8401-34 Alle

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	POTENT: * HAZARDOUS			as by	HQ	t R ( ខ្លាវក
and the experiments of the first of the firs	the fig. of many and an application of an application of the section of the secti	Water the control of	the survey and a memory agreed decreases to a track the survey of the second	anne e ce i e compagnio da se esta e companio de companio de companio de companio de companio de companio de c	Y 1911	Pillipping to the Special schooling
GENERAL INSTRUCTIONS: Com- tion on this form to develop a Ten- File. Be sure to include all appro- tection Agency; Site Tracking Sys	tative Disposition (Section II) priate Supplemental Reports i	). File this form in the file. Subm	in its entirety in ut a copy of the f	the regional Halums to: U.S. E	zardous Waste L nvironmental Pri	o-g o-
		ENTIFICATION		a deligio per la sega e sega per desta de la celes esperantes de la deligio de la deligio de la deligio de la d La companya de la companya deligio del	ellighten, ga projekt an einem er februaren gebengen bet, a en g. v. g. ett i fill en er ei En Talem op Tengengappyngefrör ETT debriek en ein en en en eine Etheralien	
A. SITE NAME Sun Refining (aka Tulsa P	) & Marketing Co.		other Identifier) The limited			
C. CITY	andrian de la persona de la resta de l	1700 Sout	1	F. COURTY RA	KE	201. L
TUTSS G. SITE OPERATOR INFORMATION		I OK	74102	<u>  Tulsa</u>	eren en voeren et en eur 1967 et tre tre tre en	
1. NAME				2. TELEPHON		
Sun Refining & Market	ing Co.	PORTING WATER MANAGEMENT		(9 <u>18)</u> <u>58</u> 6-	7374 6. ZIP CODE	
1700 South Union	Tulsa			<u> </u>	74102	Andreador a montante por Andreas
1. NAME	ir different from operator of allay			2. TELEPHON	E NUMBER	
(Same)	ALL MAN AND AND AND AND AND AND AND AND AND A	Englished Balances	***************************************	4. STATE	S. ZIP CODE	
				4. 37 2.	3. 2 CODE	
Old cludge landfill a	dincont to Aukanaan	Divon Inco	. UTTT 111	the colored group of the first shifter that the color of	and was experienced and assessment of the an expension of the second property of the second	
Old sludge landfill a	ujacent to Arkansas	KIVET (SEE	: VIII U)	en e par conse de la laboración y la laboración (en en e		
1. FEDERAL 2. STA	TE 3. COUNTY	] 4. MUNICIPAL	X 5. PRIVA	TE		
aya, and a short as a common popular hand a short and good 15 and and a superior of the first fining a superior and a short fining a short	II. TENTATIVE DISPOSITI	ON (complete th	is section last)	1900 грами мунунан, к үнүүдүү тоого баштан ау монуууу у <sub>тай</sub> уудын үзүнү	and the second s	P#07/2004444
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)	B. APPARENT SERIOUSNE	SS OF PROBLEM	X 3. LOW	4. NONE	<u>.</u>	
C. PREPARER INFORMATION 1. NAME  J. Paul Oxer		2. TELEPHON (214) 742- DN INFORMATIO	6601	May 24,		
A. PRINCIPAL INSPECTOR INFORM.  1. NAME	ATION	2. TITLE				
J. Paul Oxer	w hang penghan Ambanghahappi sepa 192 sebah ya nya penghan	FIT	- C <u>ivil Engi</u>	neer	E NO.(Bres code &	
Ecology and Environme	nt Inc. 1509 Main	St Dallas	: TX 75201		2-6601	i noi)
B. INSPECTION PARTICIPANTS				7		
!. NAME	2. OR G	ANIZATION		3. TELI	EPHONE NO.	
Suzanne R. Cantor	Ecology and Enviro	<u>nment, Inc.</u>	anning paganggang 1,7000, 2,111,177, 201,114 N. V. V. V. A. A. V. V. V. V. A. V.	1214) 742	-6601	
Sidney G. Cabbiness	  Sun Refining & Mar	keting Co.		(918) 586	-7574	
The second secon	The state of the s	ng VIII Politi I VIII da da da da da ga pagaman na bahanan a saky arangga nyagaga	a Country and American Value of Transfer and American and American American American			
C. SITE REPRESENTATIVES INTER	L VIEWED (corporate officials, wor	kers, residents)				
1. NAME	2. TITLE & TELEPHONE N		Ę	ADDRESS	**************************************	
George Myers	Environmental Coor (918) 586-7374	i i	<u> 2039, Tulsa</u>	<u> </u>		·
			•			
			aterial State of State of State of Education of Advisory In 1995 to the International Conference on the International Conferen	y mangan ng nguya naka ang a ang Ni Palah Palah Balan daha da na mahak Bang anaga nakabani	a financia de portes por la la Maria de Colonia de la Colonia de C	***************************************
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ago, a mandan dan mengapaga paga kanadapan dan pengapagan pengapagan pengapagan pengapagan pengapagan pengapag	\$\tag{\tag{\tag{\tag{\tag{\tag{\tag{				<b>                                  </b>	·
	1	1				

Continued From Front III. INSPECTION INFORMATION (continued) D. GENERATOR INFORMATION (sources of meste) 1. NAME A. KARTE TYPE GENERATES 2. TELEPHONE NO. 3. ACOMESS Sun Refining 918)586-7374 1700 S.Union, Tulsa, OK 74102 Refining waste E. TRANSPORTER/HAULER INFORMATION 2. TELEPHONE NO. A. WASTE TYPE TRANSPORTED 1. NAME 3. ADDRESS N/AF. IF WASTE IS PROCESSED ON SITE AND ALSO SHIPPED TO GTHER SITES, IDENTIFY OFF-SITE FACILITIES USED FOR DISPOSAL. I. NAME 2. TELEPHONE NO. N/A G. DATE OF INSPECTION H. TIME OF INSPECTION I. ACCESS SAINED SY: (credentials must be shown in all cases) (mo., day, & yt.) 2-22-84 J. WEATHER (doscribe) \_\_\_ 2. WARRANT Y 1. PERMISSION <u>0900-1200</u> hrs <u> Clear 55 - 60°F</u> IV. SAMPLING INFORMATION A. Mark 'X' for the types of samples taken and indicate where they have been sent e.g., regional lab, other EPA lab, contractor, etc. and estimate when the results will be available. 2. SAMPLE 4. DATE 1. SAMPLE TYPE TAKEN 3. SAMPLE SENT TO: PESULIS (mark 'X') AVAILABLE a. GROUNDWATER b. SURFACE WATER c. #ASTE d. AIR e. RUNOFF 1. SPILL g. 501L S. VEGETATION 1. OTHER (Specify)

	x No samples t	aken during this	inspection.	
B. FIELD MEASUREMENTS TAN	EN (aig., redioactivity, explosivity, PH. e	ote.)		
1. TYPE	2. LOCATION OF MEASUREM	ENTS	3. FESULTS	
None				
	**************************************			A T. B. and A B. T. Bernel of P.
FPA Form T2070-3 (10-79)	ر المراقع الم	4.68 2.08 10	Contin	se On Pake.

WINDOWS CONTROL OF THE PROPERTY OF THE PARTY	anaganan harabaga ang ang ang ang anag ang ang ang ang	and a rest of the contract of	The control of the	معيديدي	application (promoted the first former than a single promoted and control of the control of the control of the
	IV. SAKF	LING INFORM	(ATION (continued)	·~··	The second state of the se
C. PHOTOS	V				
!, TYPE OF PHOTOS		2. PMOTOS IN			
∑ a. GROUND ☐ b. AE	RIAL	EPA Regio	on VI. Dallas, TY (att	<u>80</u>	thed)
C. SITE MAPPED?		nks Quadra			
X YES, SPECIFY LOCATION	OF MAPS: OK	Tulsa C	lo. Series (attached)		•
E. COORDINATES		<u>b minute s</u>	series (attached)		
1. LATITUDE (degminsec.)		1	z. LONGITUDE (degeminesec.)		
36° 07' 25"N			95 <sup>0</sup> 59' 33"W		
30 07 23 N		V. SITE IKFOF	والمناور والمارا والمناول المراوي والمناور والمن		
A. SITE STATUS		V. SHE INFOR	RMATION		
1. ACTIVE (These inductife) amonicipal sites which are being us for waste treatment, storage, or dison a continuing basis, even if infrequently.)	sed sites which no sposal wastes.)		3. OTHER (specify): (Those sites that include such include such include such includes no regular or continuing use has occurred.)		
B. IS GENERATOR ON SITE?					
1. NO X 2. YE5(sp	pecify generator's four-d	ligit SIC Code):	2911 (adjacent oil	r	refinery)
NA CONTRACTOR OF THE CONTRACTO			and the second s		3 ,
C. AREA OF SITE (in ucres)	D. ARE THERE	BUILDINGS ON	THE SITE?		
	<u> </u> X	2. YES(spe	ecify):		
17.8				******	
			OF SITE ACTIVITY	w. b. a der . b	
Indicate the major site activity(I	ies) and details relati	ng to each acti	ivity by marking 'X' in the appro-	prie	ate boxes.
A. TRANSPORTER	B. STOR	₹ER X	C. TREATER	Χ,	D. DISPOSER
I.RAIL	1. PILE		1, FIL TRATION	У	1. LANDFILL
2. SHIP	2. SURFACE IMPO	UNDMENT	2. INCINERATION		2. LANDFARM
3. BARGE	3. DRUMS		3. VOLUME REDUCTION		2. OPEN DUMP
4. TRUCK	4. TANK, ABOVE	GROUND	4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW	GROUND	5. CHEM./PHYS./TREATMENT		S. MIDNIGHT DUMPING
6. OTHER (specify):	6. OTHER (specify)	):	6. BIOLOGICAL TREATMENT		6. INCINERATION
	'		7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
	* .	ļ	B. SOLVENT RECOVERY	ļ	S.OTHER(specify):
			9.OTHER(specify):		
N/A	N/A		N/A		
E. SUPPLEMENTAL REPORTS: if which Supplemental Reports you			es listed below, Supplemental Repor	ts r	must be completed. Indicate
1. STORAG:	2. INCINERATION	X 3. LANDFILL	4. SURFACE	5.	DEEP WELL
6. CHEM/BIO/ PHYS TREATMENT	7. LANDFARM	8. OPEN DUM	MP 9. TRANSPORTER	10	), RECYCLOR/RECLAIMER
	VII. WA	STE RELATE	D INFORMATION		
A. WASTE TYPE					
1. LIQUID	2. SOLID	3. SLUDGE	4. GAS		
B. WASTE CHARACTERISTICS	90.51.5 p. 10.50.10 to the first district the same of	responses to the state of the s	A 100 C 100		And the state of t
1. CORPOSIVE	2. IGNITABLE	3. RADIOACT	TIVE 4. HIGHLY VOLATILE		
brane.	***	7. INERT	8. FLAKMABLE		
	<b>.</b>				
S. OTHER(specify):		_			
C. WASTE CATEGORIES  1. Are records of wastes available;	? Specify items such as	s manifests, inve	ntones, etc. below.		
	, special result carts of				
No	•				

Security Control of the security of the securi	tion of the second	VII &	monomenta ACTC	D C 1 2	T K To 18	JE ()	Director	Lid Co	************		Antonio (n.) de misera primare en 135 personamente.	M. Carrier and Control of the Contro		CONTRACTOR CONTRACTOR CONTRACTOR BUSINESS.	had a real proper management
2. Estimate the amor	ers (suecify unit of	********				.,,,,	RMATIC				which was			and the second s	The second second second second second
B. SLUDGE	b. OIL	.,	************************	LVENT		i gor	d. Che		4	.,,	e. SOL:05	***************************************	1165	i. Otw	The state of the s
AMOUNT	AMOUNT	A	MOUNT				TAUGS			л. Д. Н.	/OUNT	Control of the Contro		400 N	_ FS
4,000,000(est)	None		No	ne			None	2	<b>;</b>		None		1	None	
UNIT OF MEASURE	UNIT OF WEASURE	. 0	NIT OF	WEAS.	URE	108	at or -	EAS_	* C }		T OF WEAT	r		: - CF WE	4.5% A g
Cubic Feet						1	····					****************	:		
PAINT.	TI WASTES	. x		LOGEN	CATED	×.	(1) ACIS	o s	į	y. 1	1. F Y 4 5 H		. , .		ATORY
				~ A E (A 1		-			***************************************			Name of the last o			4 C E + .
121 METALS SLUDGES	12:CTHER(speci	fy):	(2) NOI	N·M など) 、VENT	OGNTO S	•	121 LIGE	LING	]		121 ASEESTO	<u>s</u>		12 - +- ⇔5 = 17	41
			1			<u>. i</u>				-				******************	a more recorded by the company of the second
(3) POYW			131011	m t. m r k j	oeciiy):		/31 C A C	5 7 1 C S			(2) MELLING! TAILINGS	~1√E	:	13 - FIADIO	SVITO
ALUMINUM	-					1				Ť	FERROUS				
(4) SLUDGE							41 FES.	CICIE E	5	ļ	4 - NG WAST	£s	: ;	'A MUNIC	PAL
X (5) OTHER (apocify):	Table of the state					-	151018	5/1NK.5	1		:5) NON-FRE	e o u s		5.07×E	· specify)
Petroleum						ļ	 	***	<u></u>		· D' SML TG. N	25" E <b>5</b>			
sludges, lube	-						161 C Y A	NIDE		لــ	(6) OTHER(5)	ecity):	{		
oil contrac-															
tor clay,		]					171 FHE	MOLS							
Separator															
sludge, petro-					,		181 HAL	OGENS							
leum coke							 	-/							
							191 PCB								
							HOLME	TALS							
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D. LIST SUBSTANCES	DE GREATEST CONC	CEBN I	KHICH	ARE O	N THE	5175	(place	in desc	endins	C.	der of hazard)	· ·	!		
			FORM		********		CITY								•
1. SUBSTA	NCE	a.50-	nark 'X'	')  C. VA.	i	inark b.	( 'X')	- a.	4. CA	. \$	NUMBER	ء . 5	мо	UNT	6. UNIT
		rip					. L.OW			******	**************************************	<u> </u>			
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Petroleum slud	ges	<u> </u>	ļ	<u></u>					Non	6		Unkn	OW	n	<u> </u>
Canamatan alud	300								Mon	^		Unkn	Λ I	137	
<u>Separator slud</u>	162	X	<del> </del>	<u> </u>			1	<u> </u>	Non	_		UHKI	UW	11	<u> </u>
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	gantagan daganda mahalan 1888 Mahalan Mahalan 1980 ta 1877 nyapanggan yang rapayahing birg sa	<u> </u>	1			**************************************	İ					The second secon		4 ba-ca1M 470/14 -ba-14/46	
	galangar ayan ka makan 1888 Sanda Balan Sanda					nan an an an an an									
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			VI	II. HA	ZARD	DES	GC RIF T	ION							
FIELO EVALUATION	HAZARD DESCR	IP-10:					*********		e that	th	e listed har	ard exis	sits.	Describe	the
hazard in the space pr	ovided.	IP 7:10:					*********		e that	th	e listed har	ard exis	SIS.	Describe	the
	ovided.	IP 7101					*********		e that	th	e listed har	ard ents	sts,	Describe	;he
hazard in the space pr	ovided.	19.101					*********		e that	;h	e listed har	ard exis	sts.	Describe	the
hazard in the space pr	ovided.	IP-10:					*********		e that	;h	e listed has	ard exis	its,	Describe	the
hazard in the space pr	ovided.	IP 7.101					*********		e that	;h	e listed har	ard exis	its,	Describe	the
hazard in the space pr	ovided.	IP 7.101					*********		e that	;h	e listed har	ard exis	us.	Describe	the
hazard in the space pr	ovided.	IP 7.10					*********		e that	;h	e listed har	ard exts	is.	Describe	the
hazard in the space pr	ovided.	IP-10:					*********		e that	th	e listed har	ard exts	sts.	Describe	the

VII. HAZARD DESCRIPTION (continued)
B. NON-WORKER INJURY/EXPOSURE
· ** ** ** ** ** ** ** ** ** ** ** ** **
C. WORKER INJURY/EXPOSURE
C. RORKER INSURITERADSBRE
D. CONTAMINATION OF WATER SUPPLY
E. CONTAMINATION OF FOOD CHAIN
E. CONTAINATION OF FOOD CHAIR
F. CONTAMINATION OF GROUND WATER
The potential for groundwater contamination exists; however, no records are available concerning groundwater monitoring from either Sun Refining and Marketing Co. or the
Oklahoma State Department of Health.
okranoma state bepar emere or nearon.
G. CONTAMINATION OF SURFACE WATER

Continued From Page 4:

Continued From Front	A TOTAL TO A STORY OF THE STORY OF THE ART OF THE STORY O	ket met 18 sekent die die bewere, geen plante tit het in die bestelle die bestelle die bestelle die bestelle d
H. DAMAGE TO FLORA/FAUNA	VIII. HAZARD DESCRIPTION (continued)	William - American Control of the Co
*	F.	
,		
L. FISH KILL		
•	•	
J. CONTAMINATION OF AIR		
,		
K. NOTICEABLE ODORS		
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L. CONTAMINATION OF SOIL		10000000000000000000000000000000000000
		delicated the related to the delicated at 100 Text PPP 1110000000 Elder Schools Brown and the 1997 1197 1197 (Pedicated According to
M. PROPERTY DAMAGE	,	
	*	

Continued From Page 6	$\  \   = \\ \  \$
VIII. HAZ	ARD DESCRIPTION (continued)
N. FIRE OR EXPLOSION	
STATE OF THE STATE	₹*
New Agents	
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pto	
Parameter 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDI	ING FIGUID
·	
The course cropp party property	
P. SEWER, STORM DRAIN PROBLEMS	
·	•
·	
Q. EROSION PROBLEMS	
Q. EHOSION PROBLEMS	
R. INADEQUATE SECURITY	
-	
•	
S. INCOMPATIBLE WASTES	
	•

		$F^{\prime}$	•	
	VIII. HAZARD DES	SCRIPTION (continued)	all and determined the control of th	t visida di Priminene de considerate con di di distributo (n. 16 an esperato y la Contra di Priminene di Contr
T. MIDNIGHT DUMPING			ala de la companya d	
·				
occurring in 1969-1970 Clean-up operations co and adding clean fill. FIT but remains in the steps to improve the l in areas of the landfi grounds for various mi There was no visible e	the refinery on the was refinery by a levee was closed approximate. The clean-up was ensisted of dredging Photographic docume custody of Sun Refinandfill area by planull for erosion controgratory fowl. Other evidence of leaching al Coordinator at Suathe landfill and an are FIT as soon as posted to the Coordinator of the Sunday of Sund	west bank of the Ark which was constructed by 15 years ago, we supervised by Sun Fout the existing manentation of the cleaning & Marketing Conting seedlings. Has been to the site has been runoff from the marketining offered by groundwater monitable. As of May 2 ironmental Coordinated mid-May, request the Department of Heandwater contaminati	cansas River. The day the Corporate clean-up of Refining & Market terial down to the can-up was review of Sun is currently bales have become feeding at also frequent landfill on February occurring occurring the FIT information, has been outling the clean-ulth was contact on and/or monit	The landfill s of Engi- perations eting Co. clean soil ewed by the ently taking een placed and nesting the area. pruary 22, ation on the g. He stated in formatical on up and ted in mid- toring on
	(See Attachm	ent A)		
	IX. POPULATION DIREC	TLY AFFECTED BY SITE	-	
A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLI AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	250	250	60	l mile
2. IN COMMERCIAL 2. OR INDUSTRIAL AREAS	4000	4000	25	1 mile
S. TRAVELLED AREAS	100	100		l mile
4. PUBLIC USE AREAS (parks, schools, stc.)	400	400	2	l mile
A. DEPTH, TO GROUNDWATER(epeci	***	D HYDROLOGICAL DATA	GROUNDWATER USE IN	VICINITY
10 - 15 ft. +	North to No		ommunity, indus	
D. POTENTIAL YIELD OF AQUIFER  20 - 80 GPM		INKING WATER SUPPLY F.	DIRECTION TO DRINKI  East	NG WATER SUPPL
G. TYPE OF DRINKING WATER SUPI			LGDL	

<u>City of Tulsa, OK</u>

2. COMMUNITY (epecify town): > 15 CONNECTIONS

X 4. WELL

1. HON-COMMUNITY < 15 CONNECTIONS

3. SURFACE WATER

Continued From	Page 8	era a Paristrada grada	X. WATER AND HYDROLOGICAL DATA (continued)		essignal, et en jober procejijihten kikologi providensky
H, LIST ALL DRI	NKING W.	ATES	A. RATER AND MIDROLOGICAL DATA (Continued) WELLS WITHIN A 1/4 MILE RADIUS OF SITE		and a selection of the selection of the second selection of the second selection of the second selection of the selection of
The transfer of the second control of the se	1		TELESTITION RIVERILL CARDOOT SILE	NON-COM.	COMMUN.
1. WELL	2. 5 (speci	EPT: ly un	2. LOCATION (ploximity to population/buildings)	mark 'X')	(mark'X')
None		tar the state and a			
	· de respectivo				
THE PERSON NAMED OF THE PERSON					
The first our research of the second of the					
chill dala a da ima sa muugumi 13 mg muuringa gayayaga (Addish Salah Salah Salah Salah Salah Salah Salah Salah	<u> </u>				
I. RECEIVING WA	TER				
1. NAME			2. SEWERS 2. STREAMS/RIVERS		
Arkansa					
6. SPECIFY USE	AND CL	A 55 I F	ICATION OF RECEIVING WATERS		
			s include: Public and private H20 supply	(condit	ional)
cooling	y wate	er_	recreation (conditions) aesthetics.		
LOCATION OF SI	TE IS IN:		XI. SOIL AND VEGITATION DATA		
A. KNOWN F			B. KARST ZONE X C. 100 YEAR FLOOD PLAIN	D. WETLAND	
E. A REGUL	_ATED FI	LOOE	WAY F. CRITICAL HABITAT Z G. RECHARGE ZONE OR SOLE SOU	RCE AQUIFER	
			XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED		A
	cate the	т	s) of geological material observed and specify where necessary, the component	I parts.	
A. CVERBUF	RDEN	Ě	B. BEDROCK (specify below) C. OTHER (*)	secity below)	and the state of t
1. SAND					
2. CLAY		×	Shale		
3. GRAVEL			31101E		
X			XIII. SOIL PERMEABILITY		**************************************
A. UNKNOWN  D. HODERAT		.L'cm	B. VERY HIGH (100,000 to 1000 cm/sec.)		· c+)
G. RECHARGE AF	REA		The coarse sand and gravel of the	area ma	ikes th
X 1. YES [	Z. NO	) 	3. COMMENTS: a shallow recharge zone.		
. YES	X 2. NO		3. COMMENTS:		·····
1. ESTIMATE % O	FSLOPE	: 1	2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.		
<18 J. OTHER GEOLO		ĀTĀ	East	de and desident designment as a desident and a contraction of the second	
The site	is s	itu	ated atop deep, nearly level soils over re bottom lands that flood rarely. Approx.		
the site 1	ies t	the	Seminole Formation. The Seminole is a sh		
stone unl	t and	נו	s not a major aquifer.		

		XIV. PERMIT INFO	RMATION				The second second
list all applicable permits he	Id by the site and p	rovide the related inf	Grandion.	ng ananan anna a' i Mhillimhirinn in in Indonés i narail (Americanana anna anna ann Airlimeirin ar gcina	and the base of the second	ekalinin koranjianja njurrandojaju.	and trade of participation between
			D. DATE	E. EXPIRATION	۴. ۱N	COMPL 'X' 4mm'	ANCE
A. PERMIT TYPE e.g., RCRA, Stete, NPDES, etc.)	E. ISSUING AGENCY	C. PERMIT NUMBER	(SSUED (mo.,day.&yt.)	DATE (mo., say, & vr.)	YES	, c	3.0%
None	,					-	
	Village from A continuous properties and annual properties annual properties and annual properties annual properties and annual properties annual properties and annual properties annual properties and annual properties annual properties and annual properties and annual properties and a	ang princip floron mad h haringayaya, a bayanga gad anada an Militab da filika bayan ga harinda bayang a barang		A	or age of the death of the same of the sam	!	
1 THE RESERVE AND A STREET OF THE PROPERTY OF		Laggard hamman pagangaga a historian shapean ana ya kishishi hamman mayanan ya kishishi ka ki		1 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -			
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PAGE 10 OF 10

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EPA Form T2070-3 (10-79)

## ATTACHMENT A

## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-3.

Corresponding number on form

VIII U

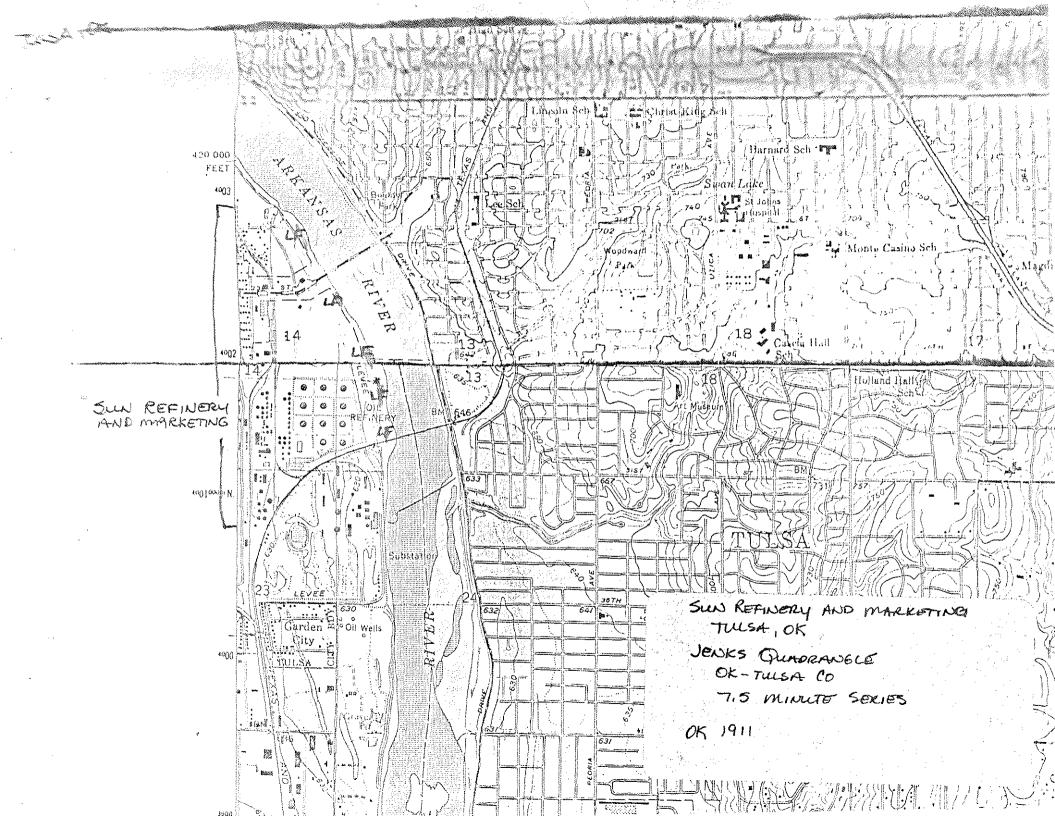
## Additional Remark and/or Explanation

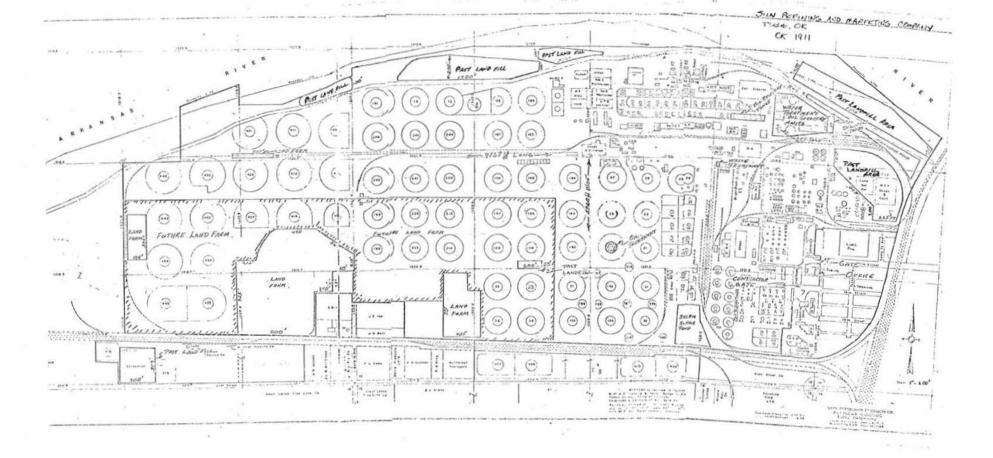
Based upon existing circumstances, the FIT recommends that a sampling inspection be performed at the site to determine the presence of contaminants in the groundwater. George Myers had stated that the wells situated on the premises are utilized for the oil recovery system.

Samples should be taken from approximately ten (10) monitoring wells in the landfill area which are beyond the refinery boundaries; soils at shallow depths (3-4') in the landfill perimeter and from the Arkansas River adjacent to the landfarm. Specific wells to be sampled will be determined upon return to the site.

In addition, background environmental samples will be taken for comparison.

LANDFILLS SITE INSPECTION REPORT  OK 1911 (Supplemental Report)	Answer and Zaziain As Necessary
The Correctional controls in place	
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I. CXECK PECTROS OF TELL COCATION AND CENTENTS AND BENCHWARK	
4. PASTES SURFOUNCED BY SOFFERT MATERIAL	
S. DIVERSION STRUCTURES ARE EFFECTIVELY CONSTRUCTED AND AROPERLY VAINTAINED	
6. EVICENCE OF PONCING OF WATER ON SITE	
7. EVIDENCE OF IMPROPER/INADEQUATE ERAINING	
E. ACEQUATE CENTRE CENTRECTION SYSTEM (II "Y.A", 100EIIY T/PO)	tanang 1994-1994 At agree 1994
SE SURFACE LEACHATE SPRING	
TYES (XI NO	
S. RECORDS OF LEACHATE ANALYSIS	galaga Madada da da Mariangangang Mada da ay 18 ki ka sa da ay 18 ki ka sa da ay 18 ki ka sa sa sa sa sa sa sa
TO, GAS MONITORING	
C YES K NO	
11. GROUNDHE RETANDHUDHE	
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12 ARTIFICIAL MEMBRANE LINER INSTRUCED	
12. SPECIFIC CONTAINMENT MEASURES (Clay Someon, Sider; #10)	1844 kwanyaya ya 1840 Milakakin ya 17 Chiangayay 1800 Milaka Milaka Priminingaya 1840 a kwanya 1844 a kwanya 1840
14 FIXATION (Stabilization) OF WASTE  YES IX! NO	
IS ADEQUATE CLOSURE OF INACTIVE PORTION OF FACILITY  TYPES See note in #16 c below  16. CDVER(TYPE)	
Native soils	
16AL THICKNESS	
18÷36"	
165, PERMEABILITY	
Moderate	
15C, DAILY APPLICATION	
Landfill has been closed out for almost 15 years. Cleanup och has recently been "beautified" by Sun Refining & Marketing Co	curred in 1969-70. Area





## RECEIPT FOR RECOPDS

Name & Title of EPA Representative)

OTTES E4

(Name & Title of EPA Representative)

(Signature)

Description of Documents Collected
(Description of letters should include the date and names of addressee and sender; description of records should include title, date, and if signed, the name of person signing.)

11 x 24 Xerox copy of glast layout Growing old land Si'll 5.

Acknowledgement of Facility Representative

The undersigned acknowledges that copies of the documents described above have been collected.

(Name & Title of Facility Representative)

(Signature)

(Facility Name and Address)

DISTRIBUTION: One copy to Facility Representative

One copy for Inspector's Records

Original to Regional Office (6ASASC)

Sidney G Cabbiness Environmental Group Tuiss Refinery

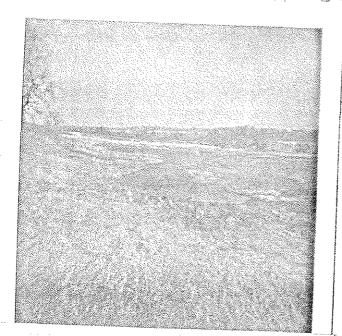


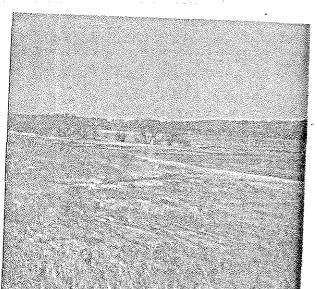
Sun Refining and Marketing Company PO Box 2039 Tuisa OK 74102 918 586 7574

George Myers Environmental Coordinator Tulsa Refinery



Sun Refining and Marketing Company Box 2039 Tulsa: Oklahoma 74102 918 586 7374





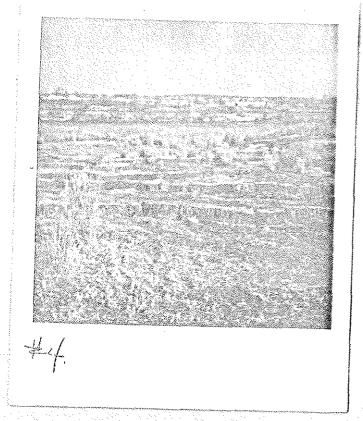
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#3



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